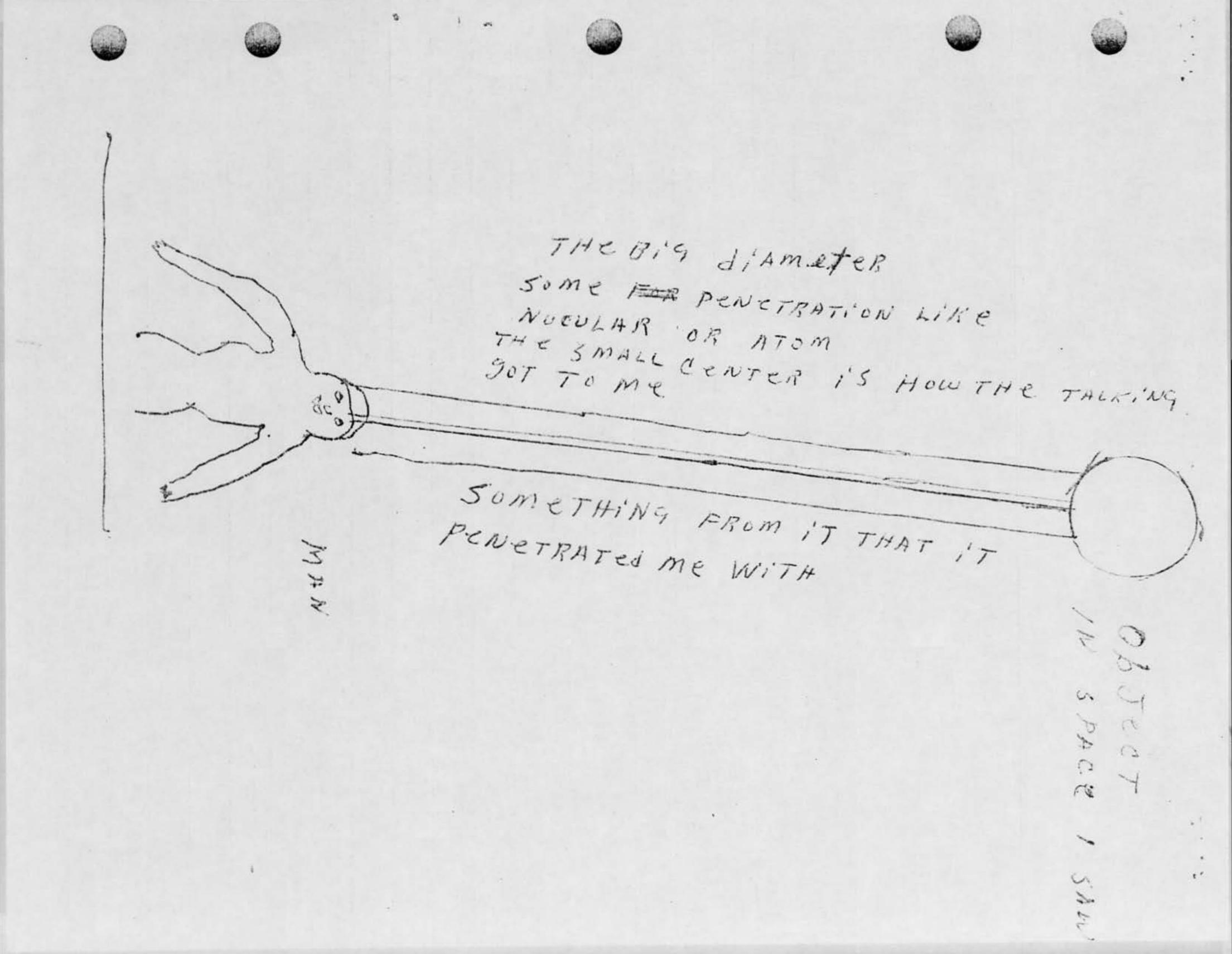
PROJECT 10073 RECORD

		A 300			
1.	DATE - TIME CROUP	2. LOCATION			
-	31 Dac 67 01/02002		Honaker,	Virginia	(3 Witnesses)
3.	SCURCE 5	10. CONCLUSION	*.		
	Civilian	INSUFFICIEN	NT DATA FOR	EVALUATION	
4.	NUMBER OF OBJECTS				the observation as 31 Dec 6 untill May 68, it is being
-	See Care	evaluated as :	Insufficien	t data in acco	ordence to present rollicy.
5.	LENGTH OF OBSERVATION	11. BRIEF SUMMAR	Y AND ANALYS	SIS	
	1 Minnse	Observer s	ighted on o	bject that is	identical with an
3.	TYPE OF OBSERVATION		14 (10 (20) 275 (27) (10 (27) (10 (27) (10 (27) (27) (27) (27) (27) (27) (27) (27)		s bothered me for about 5
	Ground-Visual	thing throu	igh my body	. This energ	y has heat and cold to it
7.	CGURSE			t feelings.	It is a round disc with
-	Rea Case				
3.	PHOTOS				
	D Yes E-11a				
9.	PHYSICAL EVIDENCE				
	CON.				

FORM SERA D-329 (TDE) - non-temperatures of the temperature to produce

It is still about Honder out in human barrolike a computer. distance et es dind dind disc from oute space all the Ennes me me me enn to Canada Pennayrania, and en. Kenthely, and Ohice, michigan Maryland dthrough bergenia, mest knew to went stron and generation in in the sound the chings. with talking where and with and cold to it for about 5 years and itell is The thing have bothered me



UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

12 Dec 67 56 N attention 51 W

AFIN: 43617(12Dec67) C/rm

pglof 2

ACTION: RDC-4, INFO:XOP-2,XOX-2,SAFOS-3,DIA-1(13) ADV CYS TO XOX & DIA SMB E095ZTTUZYUW RUEDEEA0445 3460405-UUUU--RUEFHQA

ZNR UUUUU

ZXY-2

0 136327Z DEC 67

FM USCGC SPENCER

TO RUEDNKA CINCLANTELT

RUEDHOAY HO USAF

FLINENLDY CINCONAD

RUEDEDAY COMEASTSEAFRON

RUEDMAAY EASTERN NORAD REGION

INFO ZENY COMDT COGARD

ZIN COMEASTAREA COGARD

Eit

UNCLAS

LCCATING 1

UFO

56-28N 51-20W

122253Z

ALMOST STRAIGHT DOWN

VISUAL

AFHQ JAM SS 0-309C

UNCLASSIFIED

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 43617

pg 2of2

UNLIMITED

OBJECT APPEARED TO BE DISINTEGRATING AS IT FELL. EXTREMELY BRIGHT
AS IF A FLARE. NO SURFACE OR AIR CONTACTS IN AREA. METERLOGICAL
VISIBILITY UNLIMITED. 4 PERSONS SIGHTED, ALL CONCUR IN DESCRIPTION
BT

NNNN

N.C.I.O. - 20 Dec. 67

12 JAN 1968

TDPT (UFO) Maj Quintanilla/70916/mhs/12 Jan 68
Request for UFO Information



Dear T

This replies to your letter of December 20, 1967. Yes, it is possible to fake a picture of a flying saucer as you suggested. The photo which you submitted is an excellent example of a fake flying saucer. Thank you for your letter and good luck.

Sincerely,

Chief, Project Blue Book

M/R: See Case File: December 1967, No Case Info Only, Photograph,
Lansing, Michigan



Project Dive Rook Patterner Air Force Rase Dayton, Chio

Dear Sirs:

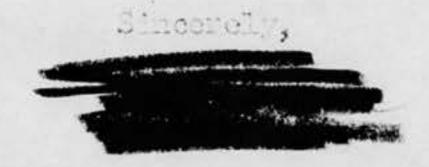
Thank you very much for your kind reply about the chart I sent you. I agree that it is probably not any alien chart. I enjoyed reading Project Blue Book very much.

I hope I am not wasting your time with this letter, because I realize you are very busy.

U.F.C., that would look as good as some pictures I have seen.

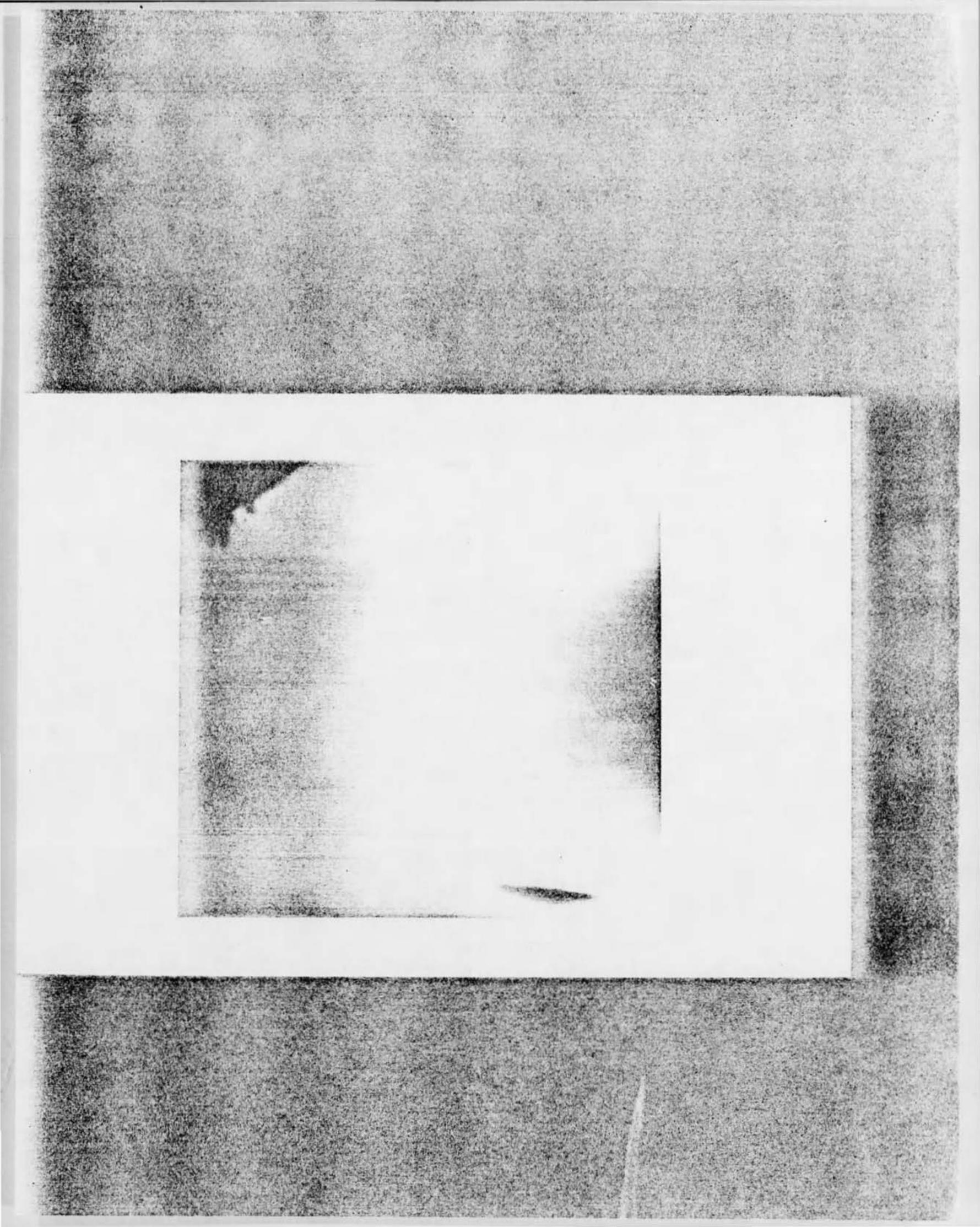
I rade a model out of black paper and used thread to hang it from a tree branch. The idea worked. The photo enclosed is, in my opinion, very good and could pass for any saucer.

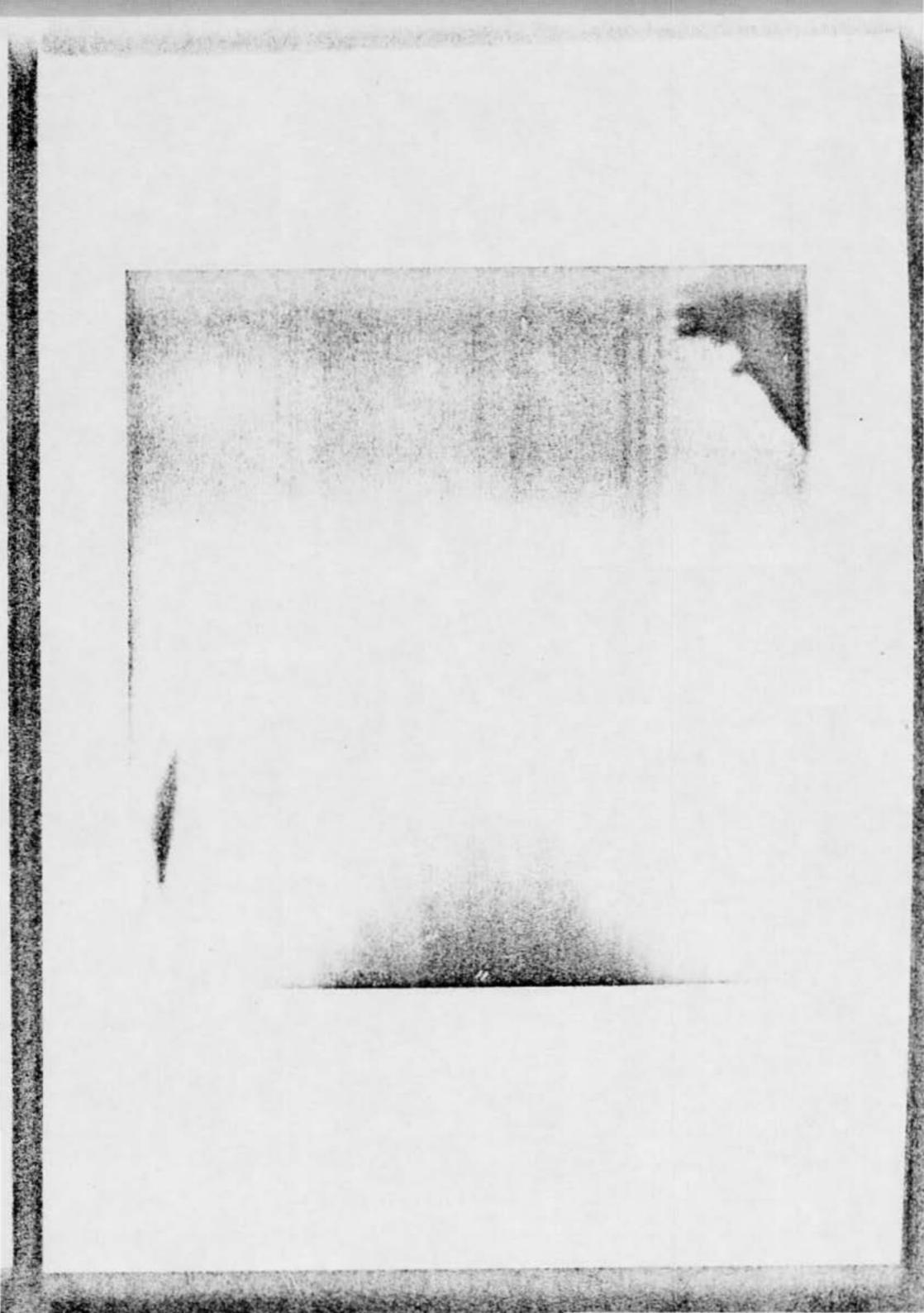
I thank you again for sending Project Blue Book.

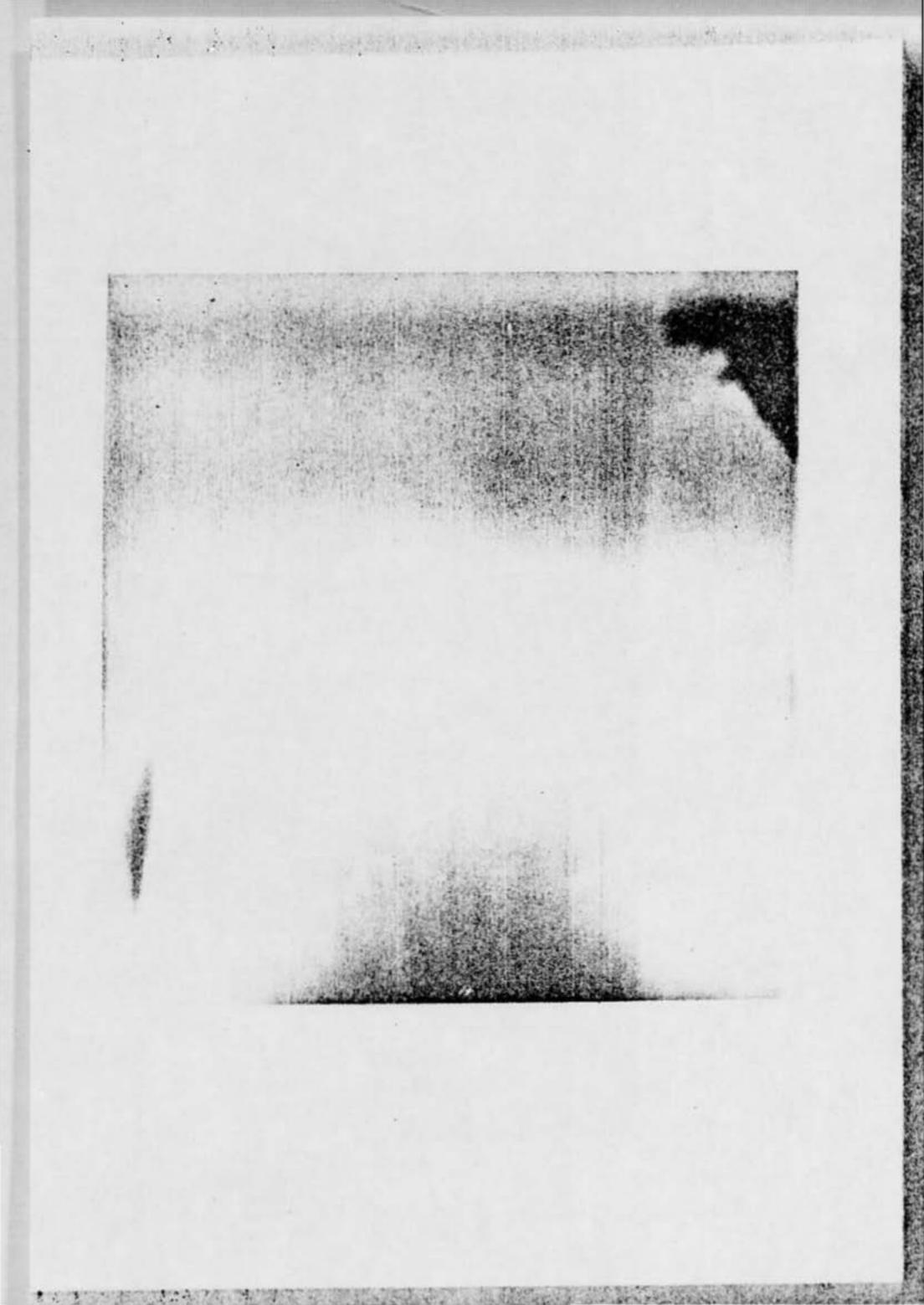


This case contains 5,5%"
photos, 1,3"x3" photo and 1

4"x5" negative.







SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALI) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, LAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1.	WHEN DID YOU	SEE THE PHENOMENON?	DAY 3	MONTH S	YEAR /	967
2.	WHAT TIME DID	YOU FIRST SIGHT THE PHE		00 MINUTES_		P.M.
3.	WHAT TIME DID	YOU LAST SIGHT THE PHE	HOUR	1 MINUTES_	A.M.	₽F.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	FISTAN	DARD	
	EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
5.	A HAND DRAWN	OU WHEN YOU SAW THE PHE MAP WHERE YOU WERE STA VERE ON OR NEAR AND TRY	NOING WITH REFERENC	E TO THE ADDRESS. I	F IN THE COUNTRY, I	DENTIFY THE

A.I. TRAILER
COURTANDING HERE

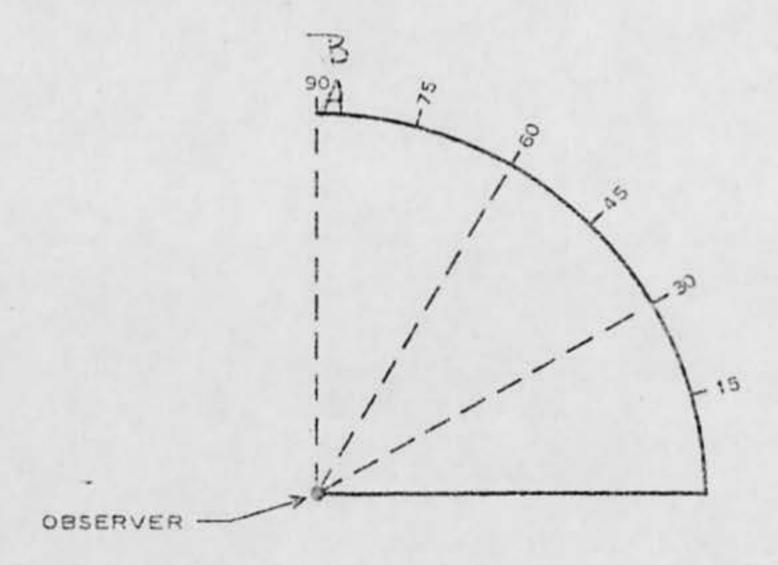
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AbiNgdON VA

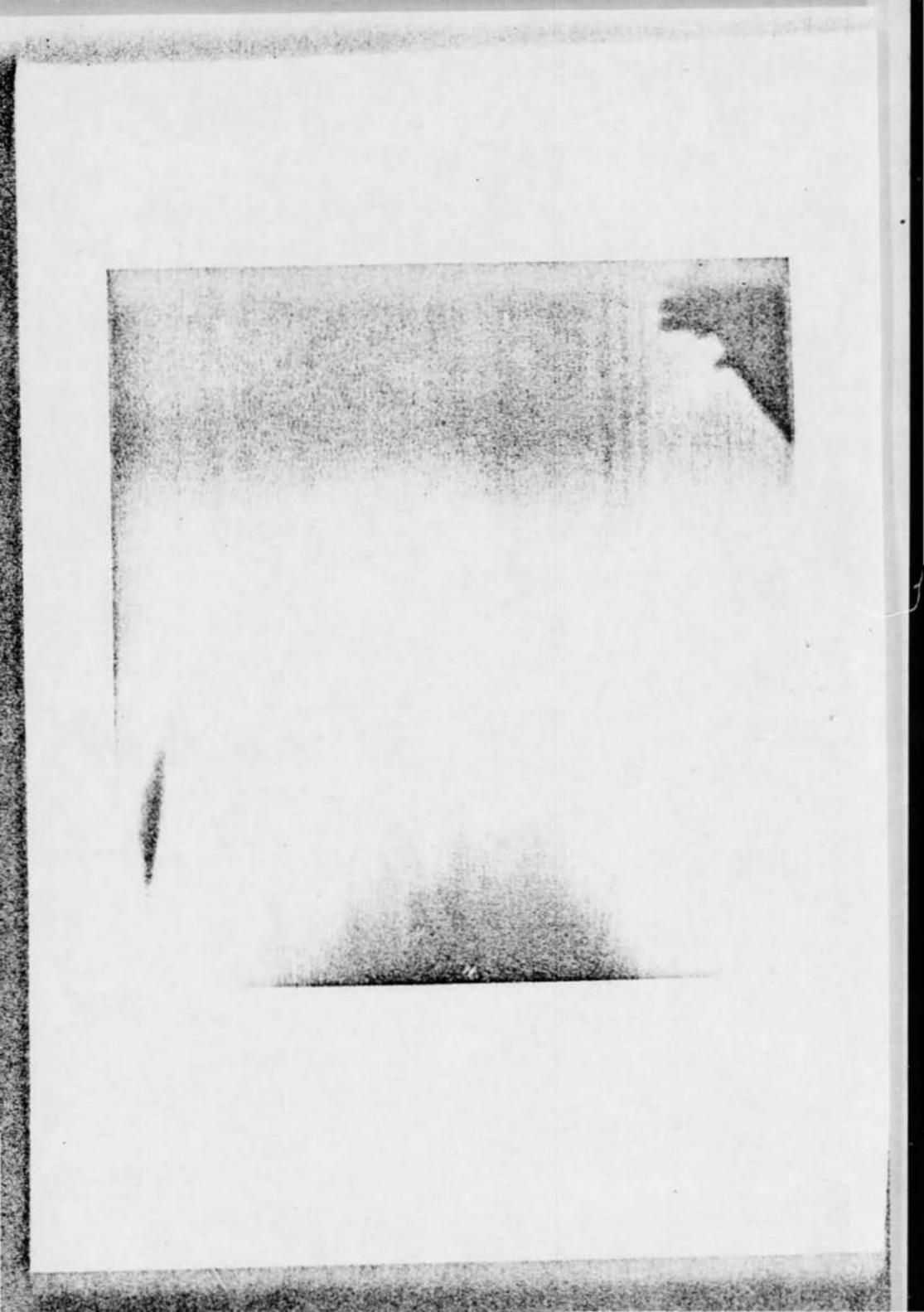
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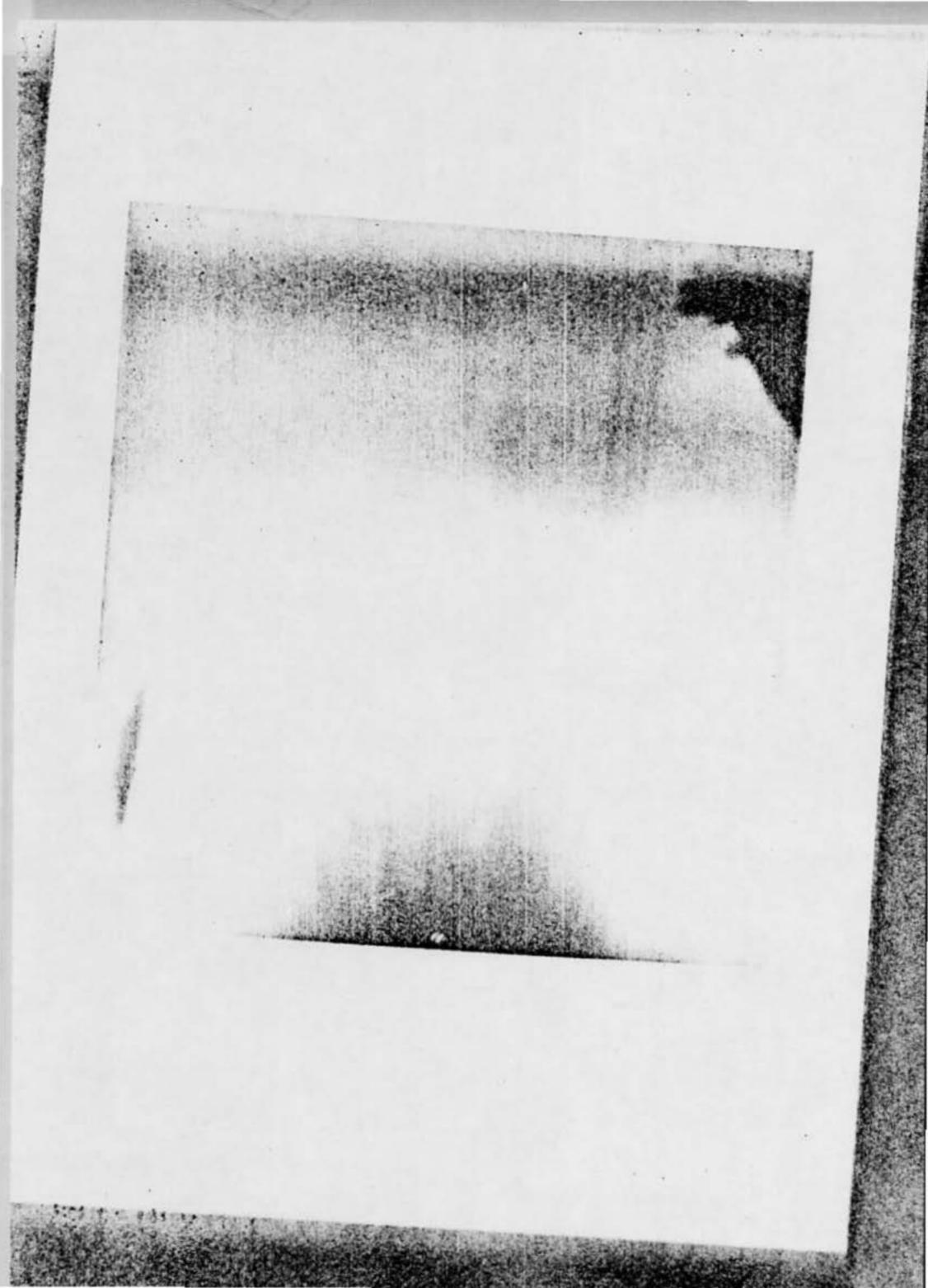
ROUTE#11

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



的程度中的数据,可以我们的对象的数据的,但是是一种主义的。这个人的对象的,可以是一个人的对象的。但是一个人的对象的,但是一个人的对象的,但是一个人的对象的,可以 第一个人的时候,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,





Official U.S. Air Force

4. Did the object disapped	r while you were	watching	it? If so, how?	
			20	
5. Did the object move be	hind something o	at ony tin	ne, particularly a cloud	?
(Circle One):	Yes	(No)	Don't know.	IF you answered YES, then tell what
it moved behind:				
6. Did the object move in	ront of something	at any ti	me, particularly a cloud	i?
	~			
in front of:	wasa	to	right and	IF you answered YES, then tell what
of C	loude.			
a. Sound a A	joh she	hu	sund	Onnye, redantant
b. Color	ingular size. Hold	a match	h stick at arm's length is ou had performed this ch head?	in line with a known object and note how much experiment at the time of the sighting, how note that the sighting is the sighting of the sighting in the sighting of the sighting is the sight of the sig

Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so

1. When did you see the object? 1.	2. Time of day:	Hours	Minutes	
22 12 67 Day Month Year	(Circle One):	(A.M)	or P.M.	
3. Time Zone: (Circle One): a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. b.	Daylight Savir Standar	ng	
4. Where were you when you saw the object?	1° ~~		14000	
Trearest Postal Address	City or Town	1	State or Country	NI
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds		
5. How long was object in sight? (Total Duration) a. Certain b. Fairly certain		Seconds		
a. Certain b. Fairly certain	Hours Minutes c. Not very sure	Seconds		
a. Certain b. Fairly certain 5.1 How was time in sight determined?	Hours Minutes c. Not very sure d. Just a guess	Seconds		
a. Certain b. Fairly certain 5.1 How was time in sight determined?	Hours Minutes c. Not very sure d. Just a guess	Seconds		
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY	Hours Minutes c. Not very sure d. Just a guess No No	Seconds		
a. Certain b. Fairly certain 5.1 How was time in sight determined? C.L. 5.2 Was object in sight continuously? 7.2 6. What was the condition of the sky?	Hours Minutes c. Not very sure d. Just a guess C No	Seconds		
a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 7.2 6. What was the condition of the sky? DAY a. Bright b. Cloudy	Hours Minutes c. Not very sure d. Just a guess No NIGHT a. Bright b. Cloud			
a. Certain b. Fairly certain 5.1 How was time in sight determined? C.L. 5.2 Was object in sight continuously? 7.2 6. What was the condition of the sky? DAY a. Bright	Hours Minutes c. Not very sure d. Just a guess No NIGHT a. Bright b. Cloud			

UFO form continued

Page 6

								Page 4
20	Downshiphy		and a fight a set	10.012				
20.	Do you think you can esti	mote the spe		2				
	(Circle One)	. Kies	(N	ره				
	IF you answered YES, the	en what spe	ed would yo	u estimate	?			
21.	Do you think you can esti	mate how fa	r away from	you the ob	ject was?			
	(Circle One)	Con	N					
	IF you answered YES, the	, ,			. 05-1	mondo		
	IF you onswered YES, the	n how far a	way would	you say it v	vast 20 1	organ,		
22.	Where were you located	when you so	w the object	1?	23. Were you	u (Circle One)		
	(Circle One):				a in the	business section	of a city?	
	a. aside a building					residential section		
	b. In a car					en countryside?		
	c. Outdoors				d. Near	on airfield?		
	d. In an airplane (type)				e. Flying	g over a city?		
	e. At sea					g over open coun		-=
	f. Other				g. Other	Yn my	vestan	= 00
4					SU	BUA BAI	N TANKE W	OFUS
24	IF you were MOVING IN	OTUA NA P	MOBILE or	other vehic	le at the time, t	then complete th	e following que	stions:
1	24.1 What direction wer	e you moving	? (Circle C	ne)				7.
	a. North	c. Er			South	g. Wes		
	b. Northeast		outheast		. Southwest	h. Nort		
	24.2 How fast were you				iles per hour.			
	24.3 Did you stop at any	-			e objectr			
75	(Circle One)		Yes	No				
25.	Did you observe the obje	ct through a	ny of the foll	lowing?				
	a. Eyeglasses	Yes	(2)		Binoculars	Yes	60	
	b. Sun glasses	Yes	(No.		. Telescope	Yes	A.	
	c. Windshield	Yes	Na	c	. Theodolite -	Yes	(F)	
	d. Window glass	Yes	(No)	, h	. Theodolite	wer		
26.	In order that you can giv	e as clear a	picture as p	ossible of	what you saw, d	escribe in your o	wn words a com	mon object or ob-
	jects which, when placed	d up in the s	ky, would g	ive the som	e appearance o	s the object which	th you saw.	
		0						
		4						
		6						
-								

ORGE UEO FORM

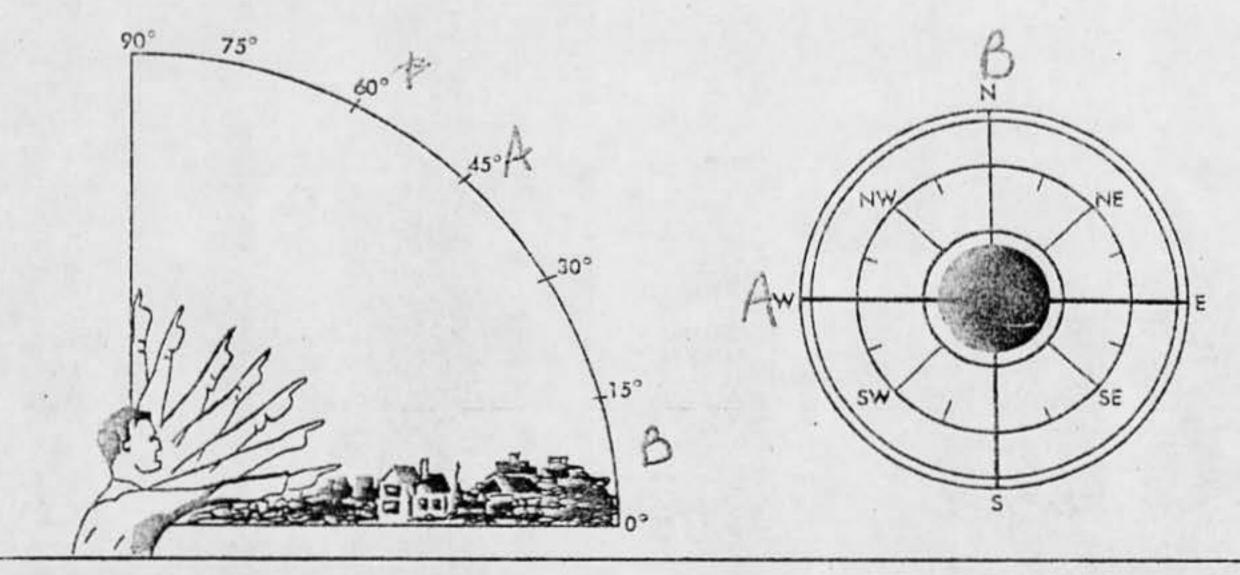
Page 2

8. IF you saw the object at NIGHT, what did y	
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight-pitch dark
d. Don't remember	d. Don't remember
d. Don Framember	d. Don Fremember
9. What were the weather conditions at the tir	me you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clearsky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow AT 1111C3
	e. Don't remember
10. The object appeared: (Circle One):	
a Solid And a Asa!	
b. Transparent e. Don't	remember
11. If it appeared as a light, was it brighter tha	
c. Vapor	c. About the same d. Don't know
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common a REFLECTING	c. About the same d. Don't know object:
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common a REFLECTING 12. The edges of the object were:	c. About the same d. Don't know object: SNRW
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common a REFLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know object:
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common of REPLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know object: SNRW
1. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common a REPLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the same d. Don't know object: SNRW
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common of REPLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know object: SNRW
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common a REPLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star a. Sharply outlined d. Don't remember	c. About the same d. Don't know object: SNRW
11.1 Compare brightness to some common of REPLECTING 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star G. Sharply outlined d. Don't remember	c. About the same d. Don't know object: e. Other
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star (Sharply outlined d. Don't remember	c. About the same d. Dan't know object: s. Other
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star (Sharply outlined d. Don't remember 2. Did the object: a. Appear to stand still at any time?	c. About the same d. Don't know object: e. Other
1. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common of REPLECTING 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star G. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a	c. About the same d. Don't know object: Show (Circle One for each question) The Show Don't know Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common at PPCCTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star a. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a. c. Break up into parts or explode?	c. About the same d. Don't know abject: Show (Circle One for each question) The show Don't know Yes Show Don't know
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common at REPLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star a. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a. c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know object: Snow (Circle One for each question) Tes No Don't know Yes No Don't know Yes No Don't know Yes Don't know Yes Don't know Yes Don't know On't know
11. If it appeared as a light, was it brighter that a. Brighter b. Dimmer 11.1 Compare brightness to some common at REPLECTING 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know object: Show (Circle One for each question) The No Don't know Yes No Don't know Yes Don't know On't know Yes Don't know On't know On't know On't know

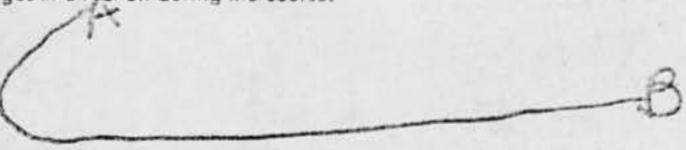
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Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



Praw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

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Page 7

34. Date you completed this questionnaire:	15. 23 Doy	12 Month	6 7 Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

JFO form continued

Have you ever seen this, or a similar object before. If so give date or dates	and location	
31. Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses:	Yes	No No
ADDRESS ADDRESS Indicate any additional information about yourself, including any species When I saw this I felt of sensation, I could not runn.	SEX BO	
33. When and to whom did you report that you had seen the object? 23 Day Month Year		

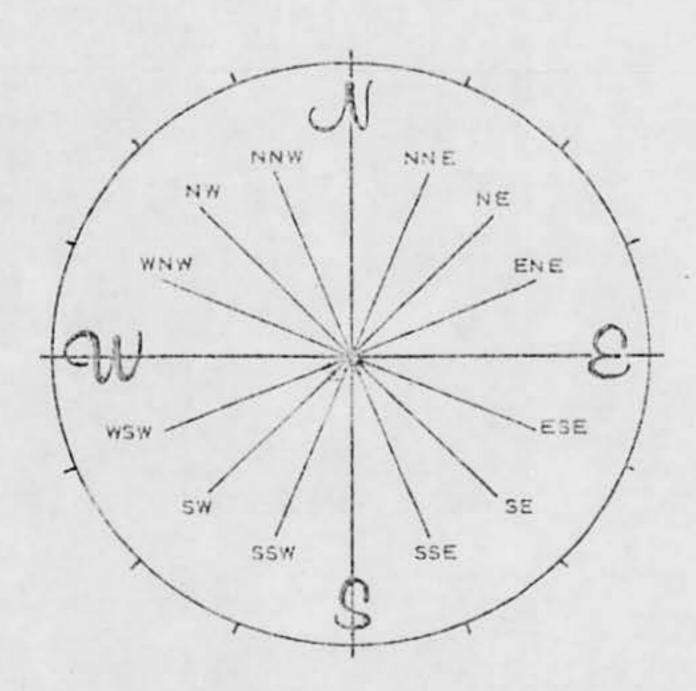
Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

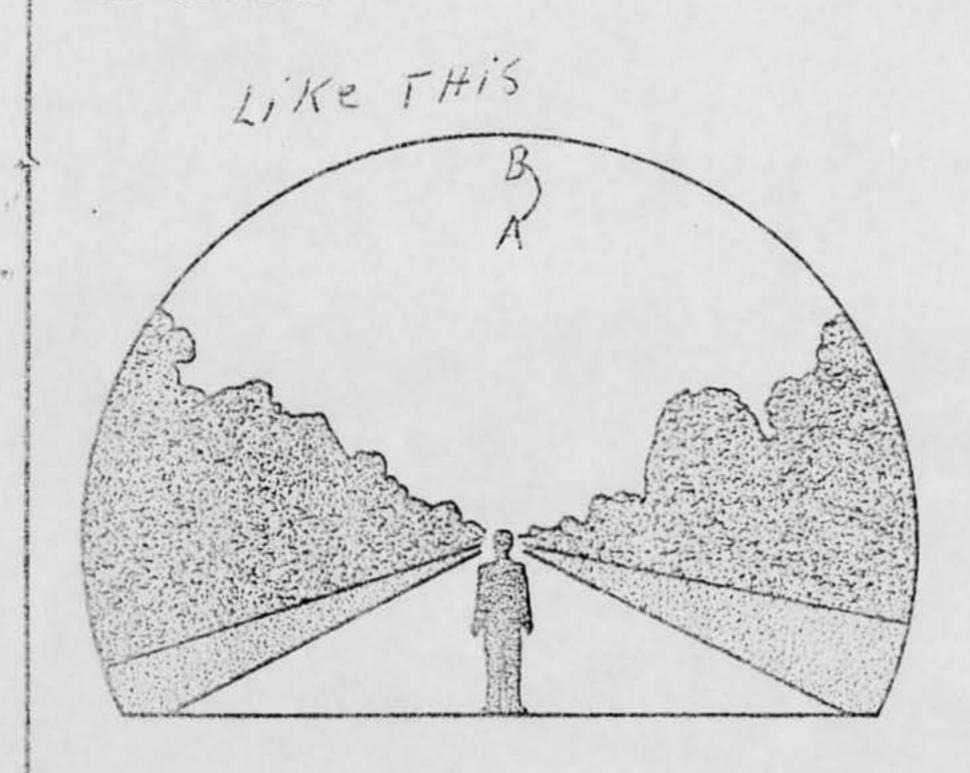
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so

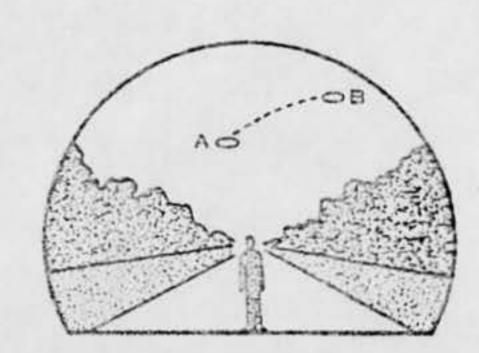
that if it is deemed necessary, we may control	act you far further details.
1. When did you see the object?	2. Time of day: 5.06 5 Hours Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard)
4. Where were you when you saw the object?	0 1./ 2222
and the state of t	City or Town State or County
5. How long was object in sight? (Total Duration)	about 5
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	Hours Minutes Seconds c. Not very sure d. Just a guess
a. Certain	c. Not very sure
a. Certain b. Fairly certain	c. Not very sure
a. Certain b. Fairly certain 5.1 How was time in sight determined?	c. Not very sure d. Just a guess
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	c. Not very sure d. Just a guess
a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	No L Night C. Not very sure d. Just a guess No L Night D. Gloudy

BA, NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





NOT LIKE THIS

ORCEURO FORM

w/ ...

TENERS OF STREET STREET

				Page 2
C II				
8. If you saw the object at NIGHT, what did you not	ice concerning the STAK	s and MOC	INS	
8.1 STARS (Circle One):	8.2 MOON (Circle Or	re):		
a. None	a. Bright moo	plight		
b. A few	b Dull moonli			
c. Many	c. No moonlig		ark	
d. Don't remember	d. Don't reme	mber		
7. What were the weather conditions at the time you	saw the object?			
CLOUDS (Circle One):	WEATHER (Circle One),		
a. Clear sky	al Dry	*		
b. Hazy	b. Fog, mist, or light r	ain		
c. (Scattered clouds)	c. Moderate or heavy			
d. Thick or neavy clouds	d. Snow			
	e. Don't remember			
10. The object appeared: (Circle One):				
b. Transparent e. Don't remem	ber			
c. Vapor	the state of the s			
The state of the s	out the same n't know	Ste	21	
	0.4			
(Circle One): a. Füzzy or blurred b. Like a bright star d. Don't remember	e. Other.			
13. Did the object:	(Circl	e One for e	ach question)	
a. Appear to stand still at any time?	Yes	No	Don't know	
b. Suddenly speed up and rush away at any time		No	Don't know	
Break up into parts or explode?	(Yes)	No	Don't know	
d. Give off smoke?	Yes	No	Don't know	
e. Change brightness?	Yes	No	Don't know	
f. Change shape?	Yes	No	Don't know	
g. Flash or flicker?	Yas	No	Don't know	
h. Disappear and reappear?	Yes	No	Don't know	
Lander Line Control of the Control o	The Table			

3. Air Force UFO form continued

he sud	(Circle One) IF you answered YES, the	n what spe	eed would y	No ou estimate	2000	2_22	2.P.	H.
-hat	21. Do you think you can estin (Circle One) IF you answered YES, the	1	15) 1	No		mil	25	
	22. Where were you located to (Circle One):	when you s	aw the obje	ct?	a. Int	you (Circle he business he residenti	section o	of a city?
what	b. In a car a Outdoors d. In an airplane (type) e. At sea f. Other				d. Ne e. Flyi f. Flyi	open country or on airfield ing over a c ing over open	d? ity? en countr	ry?
	24. If you were MOVING IN 24.1 What direction were	you mavir	ng? (Circle)	One)				
		c. E	cast		South Southwest		g. West h. North	
o hor mark of the	a. North b. Northeast	d. 5	Southeast					
20-1-0-0-		d. s		m	iles per hour.			
	b. Northeast 24.2 How fast were you n 24.3 Did you stop at any	d. s	you were lo	oking at the	iles per hour.			
	b. Northeast 24.2 How fast were you n 24.3 Did you stop at any (Circle One)	d. s	you were lo	No llowing?	iles per hour.		Yes Yes Yes	(2) (2)

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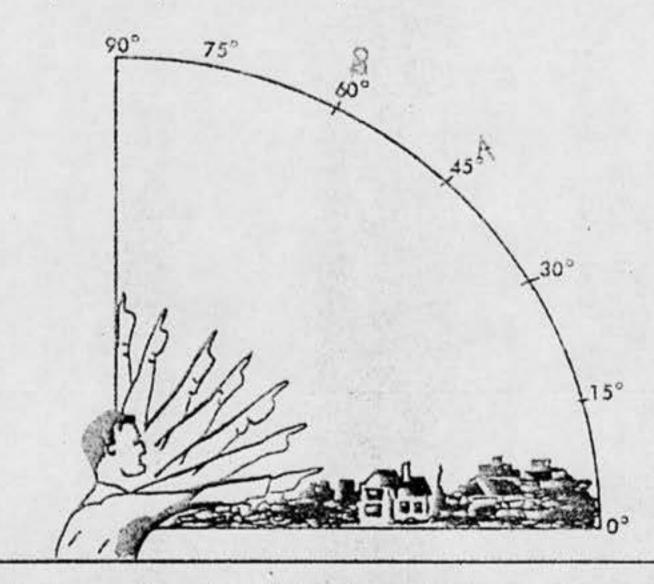
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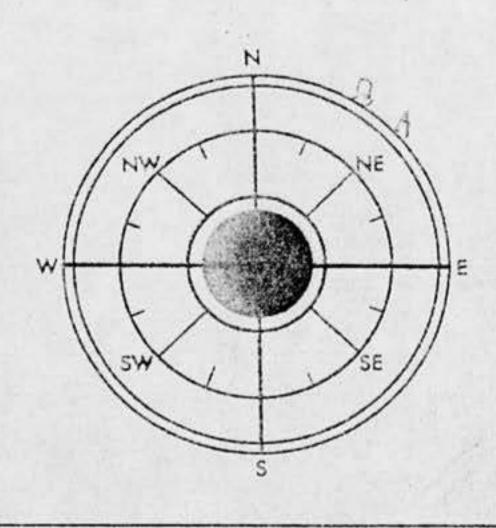
(Circle One):	hind something at ar	ny time, particularly a cl Don't know.	oud? IF you answered Y	ES, then tell what
it moved behind:				
oid the object move in f	ront of something at a	any time, particularly a cl	oud?	
(Circle One): in front of:	Yes (No	Don't know.	IF you answered Y	ES, then tell what
	ng dat ngular size. Hold a r	match stick at arm's leng		oject and note how much of the
	been covered by the	and the same of th	all control of the time	e of the sighting, how much of
ne object would have				

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Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

A ...

一つから

29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates	and location.
31. Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses:	No No
32. Please give the following information about yourself: NAME ADDRES TELEPHONE NUMBER TELEPHONE NUMBER ADDRES TELEPHONE NUMBER TELEPHONE NUMBER TELEPHONE NUMBER	· PaciFto Oaleko
Indicate any additional information about yourself, including any speci	ial experience, which might be pertinent.
33. When and to whom did you report that you had seen the object? Sharp Det, 1965 Day Month Year	

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4. Date you completed this questionnaire: Shake Dex Month Year	AVE					Page 7
questionnaire or a narrative explanation of your sighting.	4.	Date you completed this questionnaire:	-UNKINO-			
				d in the specific	points of the	

NOTON

De Dec 1961 Capeland, Celif

Leas: R. Steeg's lirst picture (30-second exposure, 50-mm. lens). Right: Two minutes later (two-minute, 105-mm.).

* C. ervers' Notebook *

Unusual observation. On December 28, 1967, about 3:00 a.m. Pacific standard that, Richard A. Steeg of Oakland, Callfornia, was preparing to photograph Canis Amjor when a brilliant orange starlike object appeared above his southern horizon. At first it had constant brightness, slow speed, and left a conspicuous trail.

Mr. Steep reports: "While I was adjusting my Honeywell Pentax camera, the object entered the field, and was well into it when the 50-second exposure began. Near the end of it, the object suddenly disappeared. The train quickly brightened and then began to fade. Changing from my 50-mm, lens to one of 105-mm, focus. I recorded its swiftly contorting shape. It seemed to show no drift for about 15 minutes, but an hour later it had shifted 25° eastward and was greatly diffused.

"The object first appeared near right ascension 104, declination -40°. Traveling none, it passed about 3° east of Gamma Velorum, and it disappeared just west of Camis Major. In all, it covered about 45°, and was visible one minute and 45 seconds."

John & Talescope & Not 35 No. 5 Man 1968 Tage 331

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Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

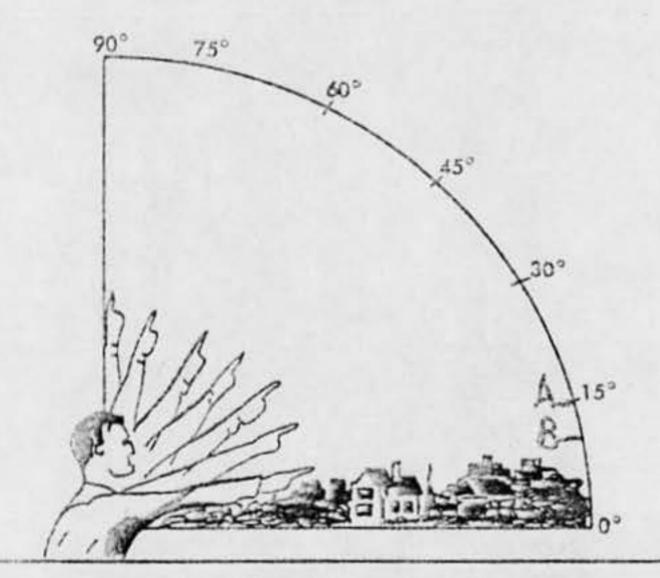
When did you see the object?	2. Time of day: _	Hours	Hinutes Minutes
Day Dec. 1967 Month Year	(Circle One):	A.M.	or (P.M.)
(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a	Daylight Savi Standard	ng
Nearest Postal Address	Mobile City or Town		alabama State or County
	Hours Minutes Not very sure Just a guess	Seconds	
1.1 How was time in sight determined?	memony		
That was the condition of the sky?			
	NIGHT Bright Cloudy		
you saw the object during DAYLIGHT, where was the S	SUN located as you looked	at the object?	
b. In back of you e	. To your left . Overhead . Don't remember		

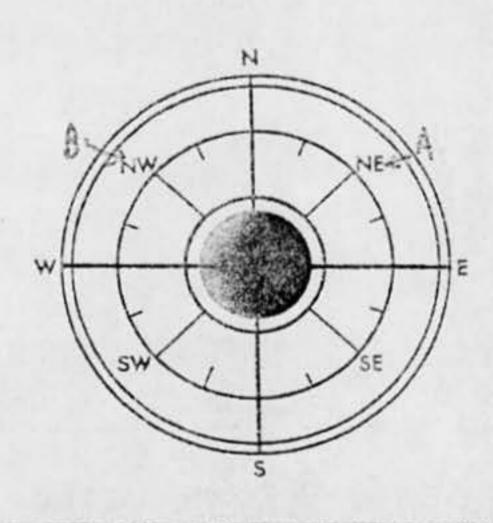
This form supersedes FTD 164, jul 61, which is obsolete.

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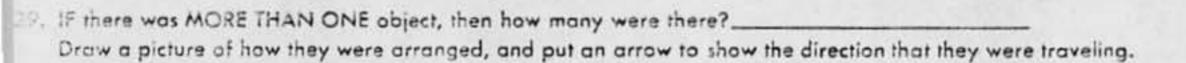
Page 5

27. In the fallowing sketch, imagine that you are at the point shown. Place on "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



75 17 19

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

(No)

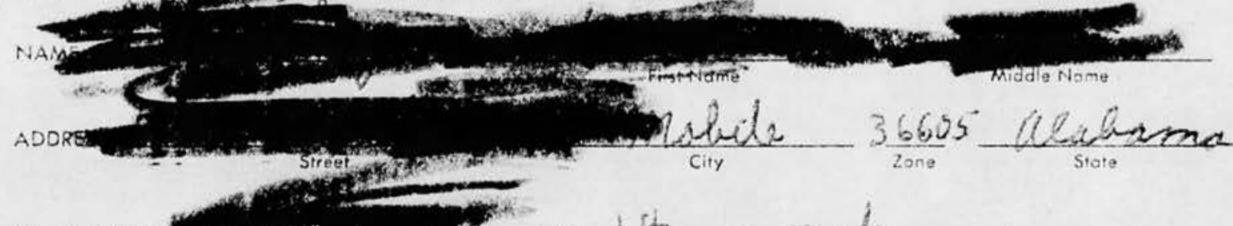
31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

Please give the following information about yourself:



TELEPHONE NUMBER

Indicate any additional information about yourself, including any special experience, which might be pertinent.

I have had two more siting close to This one and many more during the last 3 years

33. When and to whom did you report that you had seen the object?

to no one yet

WHERE WE	RE YOU WHEN YOU SAW THE	PHENOMENON' (Check appropr	inte biacks.)		
OUTDOORS		IN BUSINESS SECTION OF			
IN BUILDING		IN RESIDENTIAL SECTION			
IN CAR AS DE	IVER AS PASSENGER	IN OPEN COUNTRYSIDE			
IN BOAT		NEAR AIRFIELD			
IN AIRPLANE TAS PI	LOT TAS PASSENGER	FLYING OVER CITY			
OTHER	Y- U.S.A.	FLYING OVER OPEN COUNTRY			
DUTHOOR 1	WER CHRAIR	OTHER			
······································	The state of the s	, COMPLETE THE FOLLOWING:			
WHAT DIRECTION WER		HOW FAST WERE YOU MOVING!			
NORTH	EAST				
SOUTH	WEST	DID YOU STOP ANYTHE WHILE	OBSERVING THE		
NORTHEAST	SOUTHEAST	PHENOMENON?			
NORTHWEST	SOUTHWEST	LIVES	□ NO		
OW MUCH OTHER TRAFFIC W	AS THERE?				
		" DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSIT			
F SIGHTING THE PHENOMEN	ON AND WHERE THEY WERE IN	THE SKY RELATIVE TO THE POSIT			
F SIGHTING THE PHENOMEN	ON AND WHERE THEY WERE IN	PHENOMENON IN SIGHT?	ION OF THE PHENOMENON.		
ENGTH OF TIME	ON AND WHERE THEY WERE IN	THE SKY RELATIVE TO THE POSIT			
ENGTH OF TIME HOW WAS TIME DETERMINED? WAS THE PHENOMENON IN SIGNOVEMENT OR THE BEHAVIOR SK	HOW LONG WAS THE	PHENOMENON IN SIGHT?	NOT VERY SURE JUST A GUESS HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-		

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Date you completed this questionnaire:	3 5 Doy	Month	G & Year
. Information which you feel pertinent and which is not adea questionnaire or a narrative explanation of your sighting.	juately covered	in the specific poin	ts of the
the object appeared	at 6:1	45 las	sted Trec.
come from behind	Trees	at	fire
was white hall.	with	· she	elss of
different colors a	ut e	ach.	side
about each th	r m	iddle.	of
Journey it dus	ppe	red as	nd
and whistappea	red l	ehind	trees

OROEUEOEOEM

Page 2

Don't know

Don't know

3. IF you saw the object at NIGHT, what did	you notice concerning the STARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Duli moonlight	
C. Many	c. No moonlight—pitch dark	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the	time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky	(a. Dry)	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
0. The object appeared: (Circle One):		-2277
(a. Solid) d. As a	a light	
The Village and the Control of the C	n't remember	
c. Vapor		
1. If it appeared as a light, was it brighter th	nan the brightest stars? (Circle One):	
a. Brighter	c. About the same	
b. Dimmer	d. Don't know	
11.1 Compare brightness to some common	abject:	
0 = 10	2 0	
while like a de	mall circle in sunlight	
2. The edges of the object were:		
(Circle One): a. Fuzzy or blurred	e. Other	-
b. Like a bright star		-
c. Sharply outlined		_
d. Don't remember		_
3. Did the object:	(Circle One for each question)	
	Yes (No) Don't know	
 a. Appear to stand still at any time? b. Suddenly speed up and rush away at 		
c. Break up into parts or explode?		
d. Give off smoke?	Yes No Don't know Yes No Don't know	
e. Change brightness?	(Yes) No Don't know	
f. Change shape?	Yes No Don't know	

Yes

Yes

g. Flash or flicker?

h. Disappear and reappear?

U.S. Air Force UFO form continued

	20. Do you think you can estimate the speed of the object? (Circle One) (Fes) No If you answered YES, then what speed would you estimate? 60 mg	ch
then tell what	21. Do you think you can estimate how far away from you the object was? (Circle One) (Yes) No IF you answered YES, then how far away would you say it was? 15 (gde .
		Circle One) usiness section of a city? esidential section of a city?
, then tell what	d. In an airpiane (type) d. In an airpiane (type) d. Near ar	
Le chimming and the sighting how much of me	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest 24.2 How fast were you moving?	g. West h. Northwest
	24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No	
tch any details of the other	25 Ded you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars b. Sun glasses Yes No f. Telescope c. Windshield Yes No g. Theodolite d. Window glass Yes No h. Other	Yes (No) Yes (No) Yes (No)
ail	In order that you can give as clear a picture as possible of what you saw, desired which, when placed up in the sky, would give the same appearance as a low flying fact comet with coming out accept and	cribe in your own words a common object

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Page 3

14.	Did the object disappear while you were watching it? If so, how?
	1100
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): (Yes) No Don't know. IF you answered YES, then tell what it moved behind: a group of tress but certain
	it disappeared
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): (Yes) No Don't know. IF you answered YES, then tell what in front of: Lelle when extent
17.	Tell in a few words the following things about the object: a. Sound never at all
	6. color It was white with strikes streets from each
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	about all of it
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	red red V Vapor Trail
200	

1 - 15 JANUARY 1968 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
Jan 1 2 5	Elizabeth City, North Carolina Cincinnati, Ohio Castle Rock, Colorado Osgood, Indiana Bourbon, Missouri		CONFUSING DATA BALLOON BALLOON INSUFFICIENT DATA Other (UNRELIABLE REPORT) Astro (JUPITER)
8 10 10 10	Hawaii Eaton, Ohio Newburgh, New Jersey Islip Terrace, New York Mayville, Oregon Hiller, Pennsylvania		INSUFFICIENT DATA BALLOON INSUFFICIENT DATA Astro (SIRIUS) INSUFFICIENT DATA
12 12 14 15	Westport, Connecticut Torrance, California Dayton, Ohio		AIRCRAFT AIRCRAFT INSUFFICIENT DATA

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
		Control of the last of the las	
10	Aurora, Indiana		
12	Freeville, New York	- Carlotte	
15	Maricopa, Arizona		

10.	IF THERE WERE MORE THAN ON ARRANGED. DID THIS ARRANGE	E PHENO	MENON, HOW MANY WERE THERE? DRAW	A PIC	TURE TO SHOW HOW THEY WERE
11.		CC	ONDITIONS (Check appropriate blocks.)		
Α.	5KY	e.	WEATH	ER	
	DAY	1	CUMULUS CLOUDS (Low fluffy)	1	FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	1	HEAVY RAIN
2-	NIGHT		bone)	1	LIGHT RAIN OR DRIZZLE
	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
1	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
<u> </u>	E THE SIGNAME WAS A FEW		HAZE OR SMOG	V	NONE OF THE ABOVE
(1)	STARS	T OR NI	GHT. WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON? Che Clouds
	NONE	(2)	MOON		,
	AFEW		BRIGHT MOONLIGHT	-	NO MOONLIGHT
,	HANY	1	MOON WITH HALO		UNKNOWN
_	UNKNOWN	-	PARTIAL (New or quarter)		
0. 11		AS THE		!	
T	HE PHENOMENON?		SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT	7	LOVEDUE AD (N
	IN BACK OF YOU		TO YOUR LEFT		OVERHEAD (Near noon)
E. 5	PECIFY THE MAJOR SOURCE OF	ILLUMIN	ATION PRESENT DURING THE SIGHTING	IIICH A	UNKNOWN
S	TREET LAMP, ETC. FOR TERRE	STRIAL	LLUMINATION, SPECIFY DISTANCE TO LI	GHTS	OURCE.
11	one.				
1	T WAS SOLID OR TRANSPARENT.	WHETHE	NOMENON, INDICATING WHETHER IT APPE US AND WHAT COLORS YOU NOTICED. DE IR EDGES WERE SHARP OR FUZZY. DESCR	SCRIB	E YOUR IMPRESSION OF WHETHE
	THER OBJECT IN YOUR FIELD O	. 114 010	ALE COMPARISONS WITH DITHER DECEDIVE	D OBJ	ECTS, LIKE STARS, A LIGHT OR
		v A	light up.		
	. /	1	70 / 11/		
		1887	twas polid		
		1	1 a ofone noused	de	an an
X	Proposition of	26	was a clear nound we was a light p rom it.		1. dain
12	that turned	Litt	iv was a light p	erb	uiding wour
-1	Picart Best inos.	1	aran it.		
		acy.	1000 613		, ,
	219 was line	23	than stan. elt	- he	ed a glow
	0 01 0 0	1-2	14	-1-1	. " . 4
	half ar big	02	than stare: elt.	20	ce ductor
	()				

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIG	HT LINE?		1,	
STAND STILL AT A	NYTIME		1-	
SUDDENLY SPEED	UP AND RUN AWAY?	V		
BREAK UP IN PAR	TS AND EXPLODE?		-	
CHANGE COLORS		<u></u>		
GIVE OFF SMOKE?			~	
CHANGE BRIGHTNI	ESST	- 1		
CHANGE SHAPE?			V	
FLASH OR FLICKE	R?	V		
DISAPPEAR AND R	EAPPEAR?	1		
SPIN LIKE A TOP?		V	-	
MAKE A NOISE!		V		
FLUTTER OR WOB	BLET		1-	
. ,	and where grains our	felt par	-f	201

something coming from it. Real Bot Pain

A. HOW DID IT FINALLY DISAPPEAR? elt wint estraight up left to the night and then disappeared.

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME? YES XNO. IF "YES," DESCRIBE.

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MICHT HAVE APPEARED AS WINDS OF PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING. LAST SEEN LIGHT WENT CUT COLOR SILVER SECENE FLASH DR (COLOR) SILVERY 14147 FIRST SEEN AND

FIRST SEEN AND

REFLECTION OF GLOW ObJect (COLOR) A Red MLIKE GLOW ReFLECTION dowNWARd 18. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE , , * PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD. right in the middle.

17 DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA		DN ON MODEL,
EYEGLASSES	CAMERA VIEWER	
SUNGLASSES	BINOCULARS	
WINDSHIELD	TELESCOPE	
SIDE WINDOW OF VEHICLE	THEODOLITE	
WINDOWPANE	OTHER	
A. DO YOU ORDINARILY WEAR GLASSES? YES FITTO	B. DO YOU USE READING GLASSES?	YES LINO
18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED FAST AS A FACTOR STEAR A PICTURE AS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW DES	PHENOMENON? GIVE ESTIMATE OF DEPOSIBLE OF WHAT YOU SAW, DESCRIBE IN THE SKY, SIMILAR TO WHERE YOU NOTED SCRIBE SIMILARITIES, AND DIFFEBENCES BE LOUGHLY OF THE SKY. SIMILARITIES AND DIFFEBENCES BE LOUGHLY OF THE SKY.	DISTANCE OF THE DISTANCE OF TH
21. DID YOU NOTICE ANY ODOR, NOISE OR HEAT EMANITING ANIMALS OR MACHINERY IN THE VICINITY? DIES ON TALKING; HERE ENGLISH- in Cald bath and affect	FROM THE PHENOMENON OR ANY EFFECT O. IF "YES." DESCRIBE. Tirung - had he ted my books	ON YOURSELF.
A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE A IF "YES," DESCRIBE.	NY PHYSICAL EVIDENCE, [] YES MO	

22 HAVE YOU EVER SEEN THIS OR A SIMILAR PHENO	MENON BEFOR	E' FYES [NO. IF "YES," GIVE DAT	E AHD
	anoke,	Va		
J. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	HE PHENOMENO	INT PYES [NO. IF "YES," DID THEY	SEE IT TOO?
LIST THEIR NAMES AND ADDRESSES JOINE	TOC C	HONAH	ER VA 3	14360
		POST		
GIVE THE FOLLOW	ING INFORMA	TION ABOUT Y	OURSELF	
DDRESS Street, City, State and Zip Codebacter Const	2 1/ A		24260	
ELEPHONE (Area code and number)	AGE	フェ	MALE	FEMALE
DICATE ADDITIONAL INFORMATION INCLUDING OC	CUPATION AND	ANY EXPERIEN		
AMESECRETARY OF STATE		THIS PHENOMEN	ON!	AR 1968
DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY / C	MONTH	5 YE	AR 1968